

Fig. 1

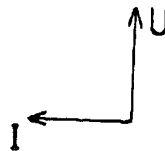
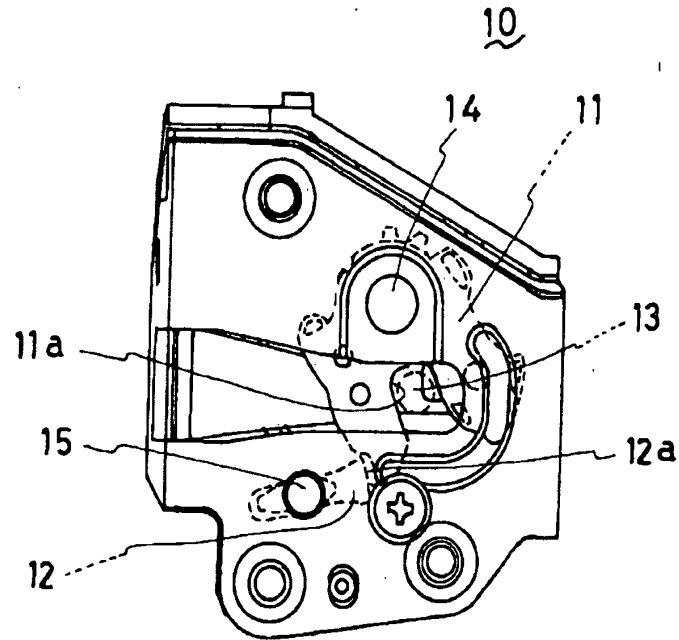


Fig. 2

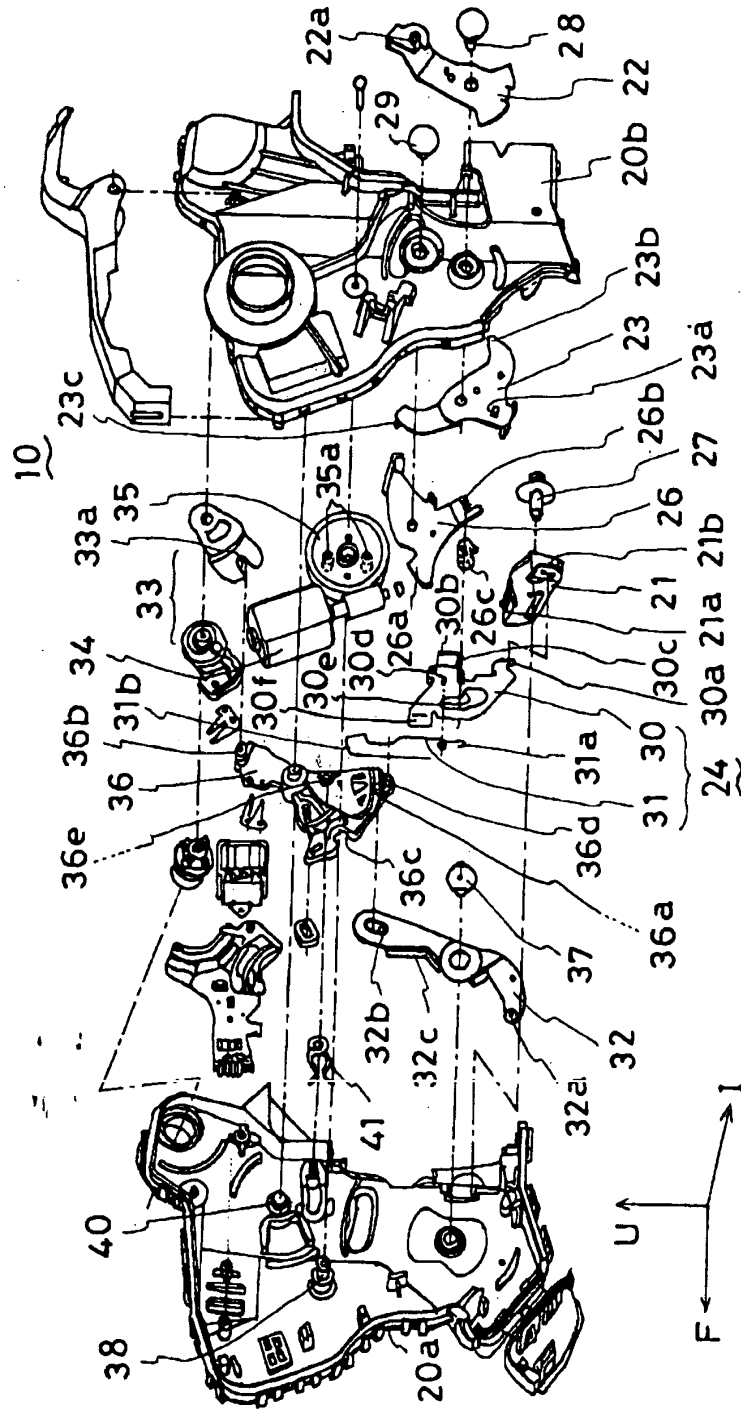


Fig. 3

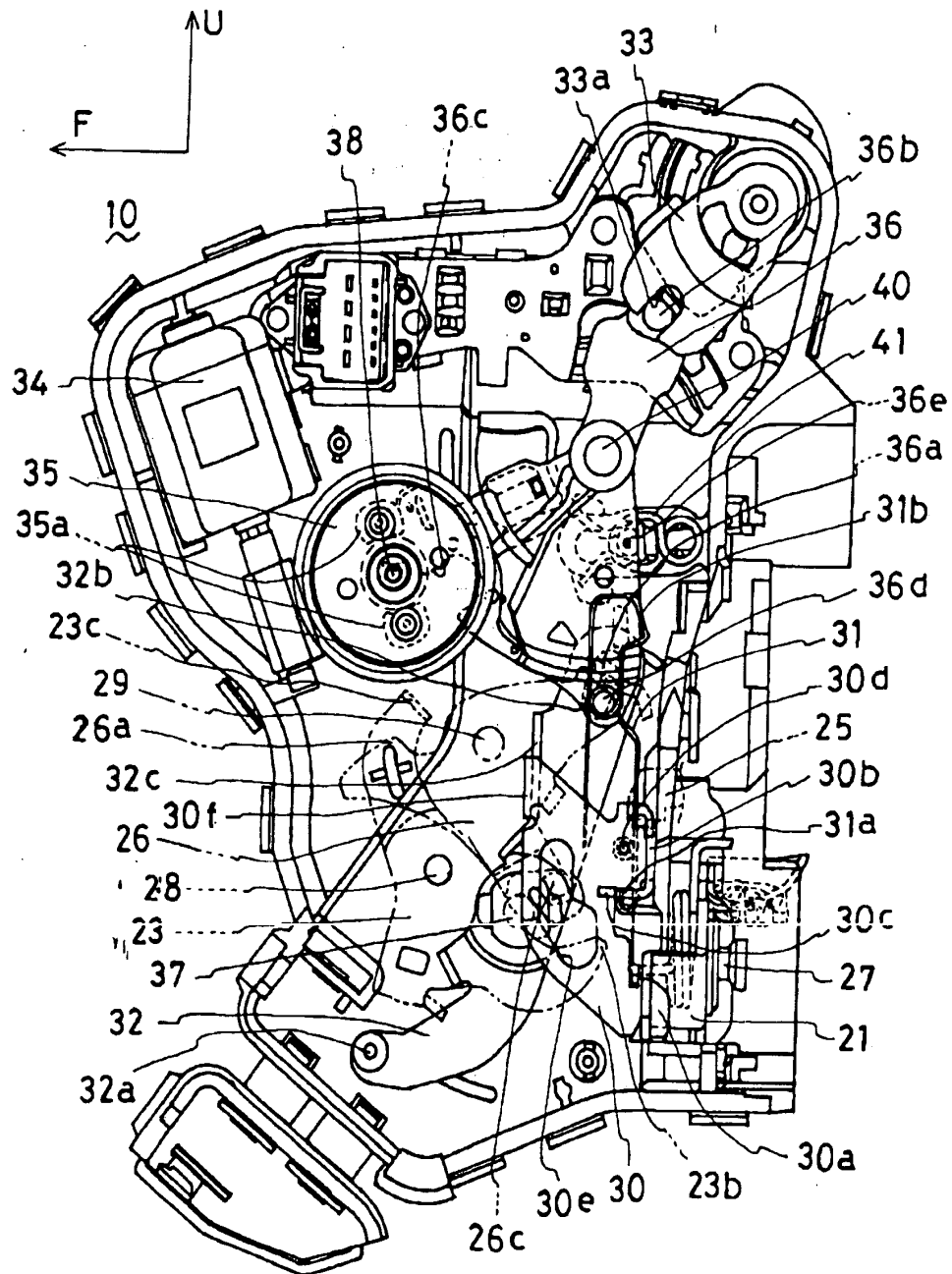


Fig. 4

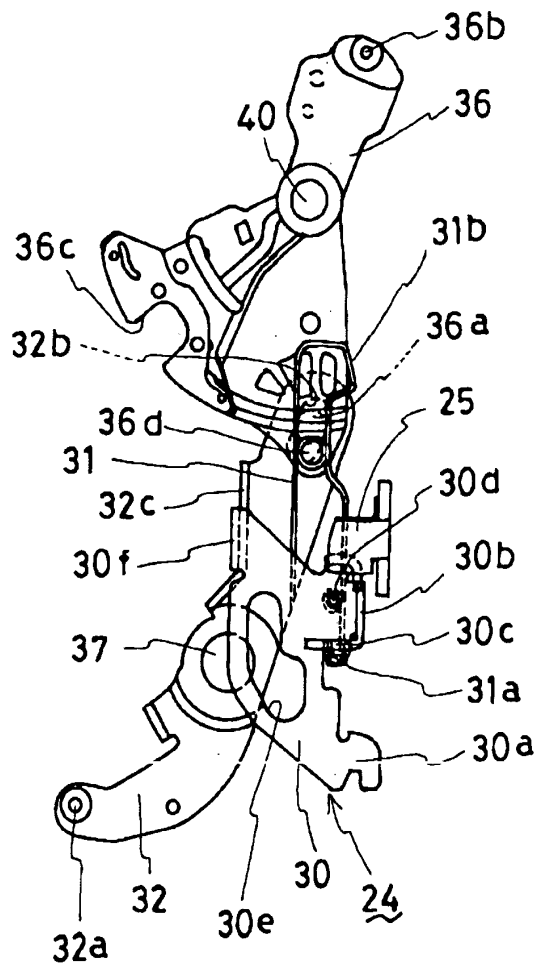
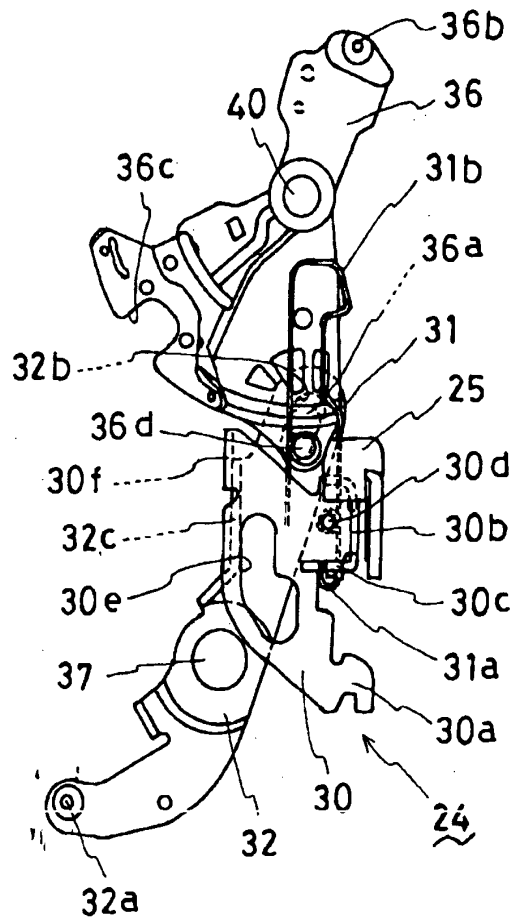


Fig. 5



**F i g. 6**

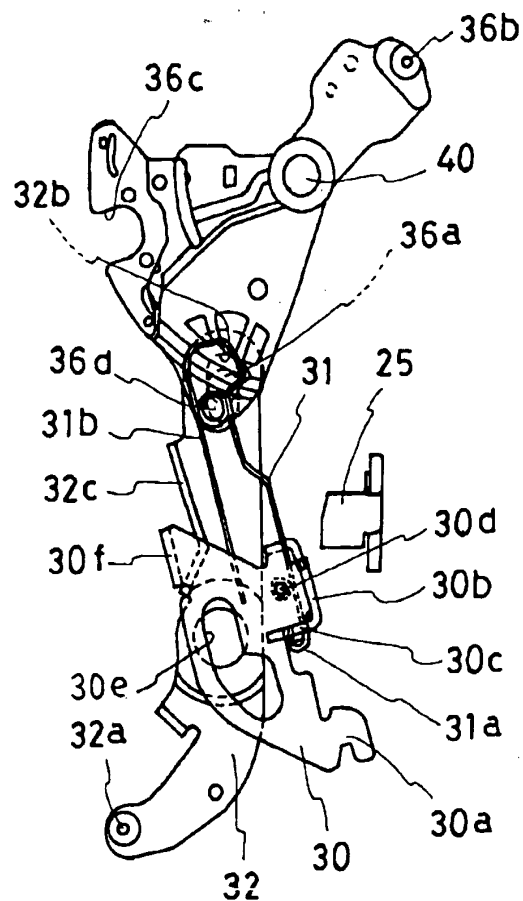
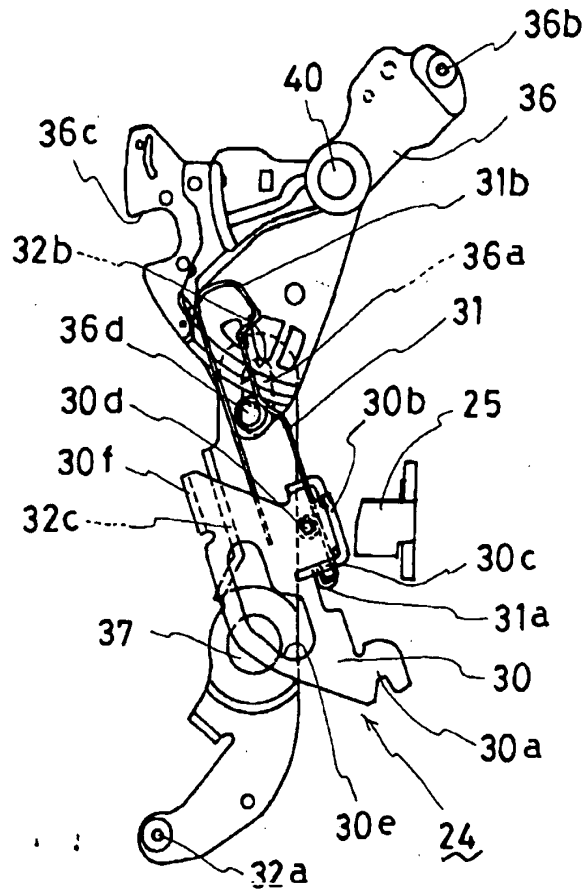


Fig. 7



A detailed perspective view of the mechanical assembly shown in Fig. 5. The drawing illustrates the internal components and their interconnections. Key parts are labeled as follows:

- 30**: The main housing or frame.
- 30a**, **30b**, **30c**, **30d**, **30e**, **30f**: Various sections or features of the housing 30.
- 31**: A central shaft or rod passing through the assembly.
- 31a**, **31b**: Components associated with the shaft 31.
- 32**: A large circular component, possibly a pulley or flywheel, at the bottom left.
- 32a**, **32b**, **32c**: Features or mounting points related to component 32.
- 36**: An upper arm or lever mechanism.
- 36a**, **36b**, **36c**, **36d**: Specific parts of the arm 36.
- 37**: A small pin or fastener near component 32.
- 40**: A circular feature, likely a bearing or bushing, located between the arm 36 and the main body.
- 24**: A dashed arrow pointing towards the lower part of the assembly.
- 25**: A rectangular component, possibly a bracket or support, mounted on the side.



Fig. 9

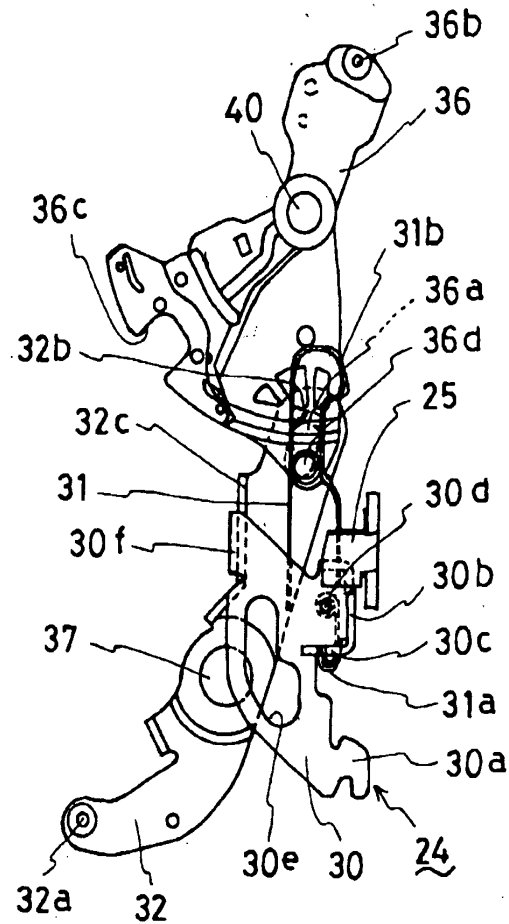


Fig. 10

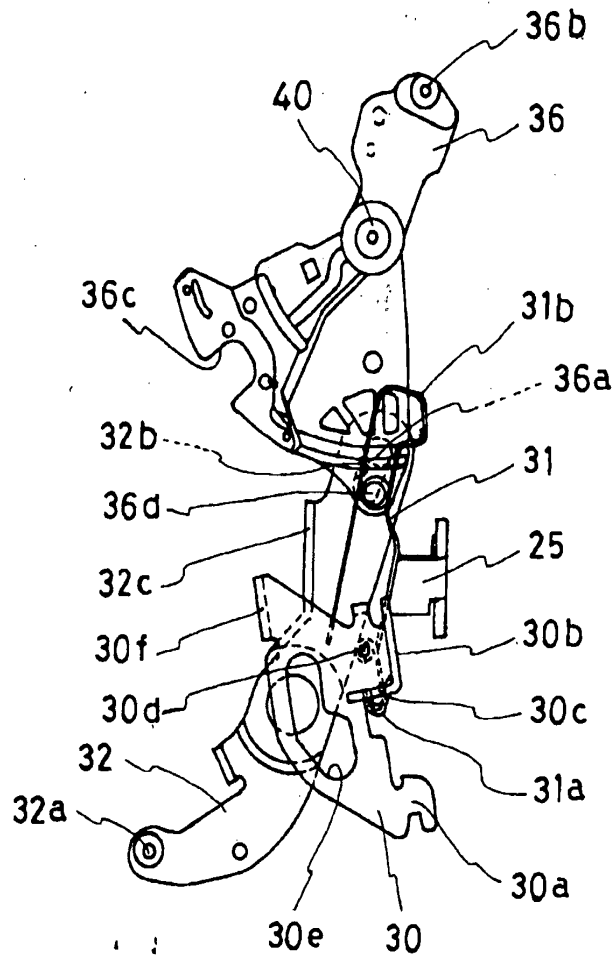


Fig. 11

Known Work

